

Amendments to the specification:

On page 35, last three lines to page 36, line 10, please amend the paragraph as follows:

As shown in Fig. 10(b), the video_unit_info() is made up of (i) VU_flags for indicating various kinds of attribution information about a predetermined VU; (ii) VU_PTS for storing a PTS (Presentation Time Stamp) of a top display frame of a predetermined VU; and (iii) VU_PN for indicating relative pack numbers counted from a top of the file. The VU_PTS and the VU_PN make it possible to specify a position of a VU corresponding to a specific PTS. Namely, the VU_PTS indicates reproduction start time of the original stream (AV data), ~~and the VU_PN indicates position information of a first continuous region for recording the CA and the CU, in other words, the VU_PN indicates head position information of the CA.~~

On page 36, last four lines to page 37, line 5, please amend the paragraph as follows:

As shown in Fig. 12(b), the continuous_area_info() is made up of (i) CA_flags for indicating various kinds of attribution information about a predetermined CA; (ii) CA_PTS for storing a PTS (Presentation Time Stamp) of a top display frame of a CU corresponding to the CA; and (iii) CA_PN for indicating relative pack numbers counted from a top of the file. The CA_PTS and the CA_PN make it possible to specify a position of a CA corresponding to a specific PTS in the original stream. The CA_PN indicates position information of a first continuous region for recording the CA and the CU, in other words, the CA_PN indicates head position information of the CA.